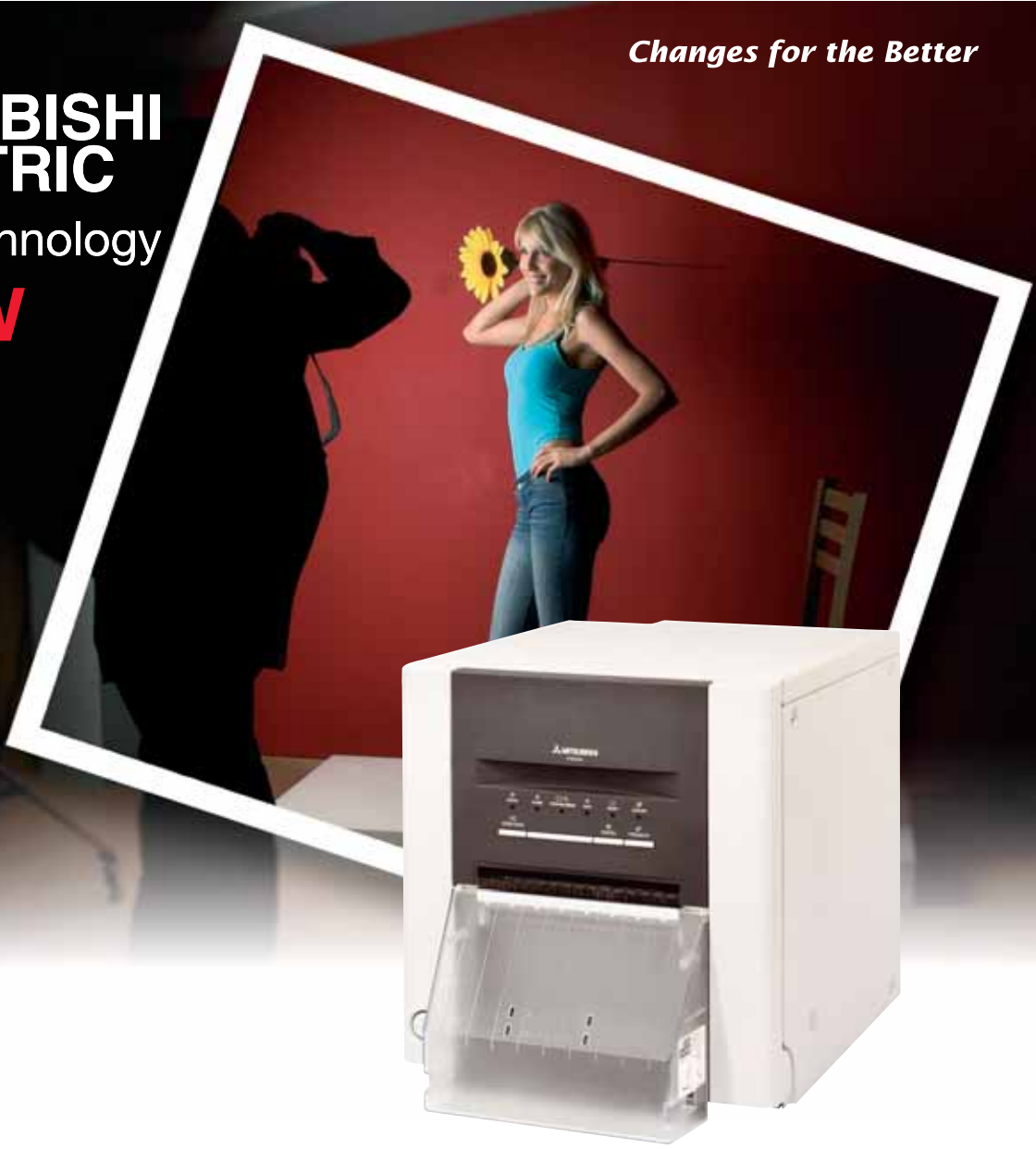
Changes for the Better

MITSUBISHI ELECTRIC

Digital Photo Technology

CP9600DW



High Quality Digital Photos in an Instant

High resolution dye sublimation printer

The CP9600DW uses dye sublimation technology to produce 600 DPI resolution photos in 4"x6", 4.5"x6", 5"x7", 6"x8" and 6"x9" formats, that are durable, water & UV resistant, cost effective and emerge completely touch dry.

High capacity consumables (600 prints on 4"x6" paper/ink media) also ensures cost effectiveness and requires very little time to be spent to change over the easy to install roll-fed media.

- **Dye Sublimation Technology**
- **600 DPI resolution**
- **High speed with USB 2.0**
- **4" x 6" up to 6" x 9" print print sizes**
- **Windows & Mac compatible**

Mitsubishi Electric Europe B.V. Visual Information Systems Division, Travellers Lane, Hatfield, Herts AL10 8XB
Tel: 01707 278684 Fax: 01707 278541 **www.mitsubishielectric.co.uk/vis** email: **printer.info@meuk.mee.com**

CP9600DW

MITSUBISHI ADAPTIVE MANAGEMENT (MAM) ENGINE

With an optimised thermal head, the Mitsubishi CP9600DW ensures high definition photos and the finest detail in image reproduction.

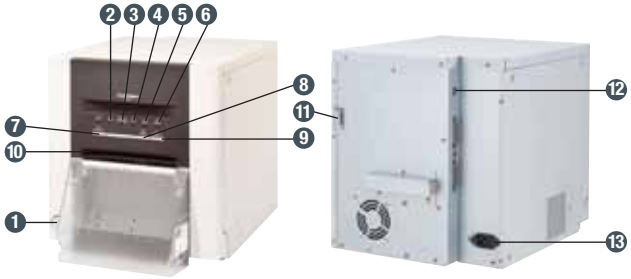
HIGH-CAPACITY CONSUMABLES: REDUCED COSTS

The CP9600DW uses the same roll-fed paper and ink media as the highly successful CP9550DW. With 600 prints per media set on the 4"x6" size, the CP9600DW requires little time to be spent changing consumables and provides cost effective prints.

LONG-LIFE HEAD: GUARANTEED QUALITY

A new protective covering on the thermal head increases the life of the head considerably.

INDICATORS



1 On/off button
2 Alarm indicator
3 Paper/ink indicator
4 Data transmission indicator
5 Ready
6 Cooling indicator
7 Open button
8 Cancel button
9 Paper feed & cut button
10 Copy output
11 DIP terminals
12 USB Port
13 Power supply input

DIMENSIONS

SPECIFICATIONS

MODEL			CP9600DW
Configuration			Mitsubishi developing systems
Printing method			Thermal sublimation
Resolution	High resolution mode Normal mode		600 DPI 300 DPI
Levels			256 colour levels
Printing time	High resolution mode	4x6" (10x15cm)	57 sec.
		5x7" (13x18cm)	100 sec.
		6x9" (15x23cm)	105 sec.
	Normal mode	4x6" (10x15cm)	24 sec.
		5x7" (13x18cm)	39 sec.
		6x9" (15x23cm)	42 sec.
Buffer memory			32 Mb
Interface			USB 2.0
Dimensions (width x height x depth)			300 x 325 x 365 mm
Weight			17Kg
Power supply			AC 220-240V 50-60Hz
Consumption		Printing	1.6A
		Not printing	0.3A

CONSUMABLES

MODEL	COPIES/ROLL	SIZE
CK9046	600	4x6"
CK9057	350	5x7"
CK9069	270	6x9"

MITSUBISHI ELECTRIC EUROPE

New publication, effective November 2007 Specifications subject to change without notice.

Mitsubishi Electric Europe B.V. Visual Information Systems Division, Travellers Lane, Hatfield, Herts AL10 8XB
Tel: 01707 278684 Fax: 01707 278541 **www.mitsubishielectric.co.uk/vis** email: **printer.info@meuk.mee.com**